| Project Title | Funding | Strategic Plan Objective | Institution | |
|---|-----------|--------------------------|---|--|
| Defining the underlying biology of gastrointestinal dysfunction in autism | \$0 | Q3.S.I | University of California, Davis | |
| Prevalence and patterns of medical co-morbidity and healthcare use before ASD diagnoses in children | \$0 | Q3.S.E | Kaiser Foundation Research Institute | |
| PLACENTAL IDENTIFICATION AND IMMUNE QUANTIFICATION OF ACUTE AND/OR CHRONIC INFLAMMATION IN CHILDREN DIAGNOSED WITH PLACENTAL AUTISM IN UNIVERSITY AND COMMUNITY HOSPITALS | \$0 | Q3.L.C | Institute for Basic Research in Developmental Disabilities | |
| Modeling Gut Microbial Ecology and Metabolism in Autism Using an Innovative Ex Vivo Approach | \$0 | Q3.S.I | University of Guelph | |
| Modeling gut microbial ecology and metabolism in autism using an innovative ex vivo approach | \$0 | Q3.S.I | University of Guelph | |
| Community-based study of autism spectrum disorders among 7-9 y old children in rural Bangladesh | \$0 | Q3.L.D | Johns Hopkins University | |
| Prenatal antidepressants and autism spectrum disorder | \$0 | Q3.L.C | Cincinnati Children's Hospital Medical Center | |
| Gestational exposure questionnaire validation and feasibility study | \$0 | Q3.S.H | University of California, Davis | |
| Investigation of Transgenerational Neurodevelopmental Impacts of Gestational Pharmaceuticals | \$0 | Q3.S.H | Institute of Preventive Medicine at Frederiksberg Hospital | |
| Elevated urinary p-cresol in small autistic children: causes and consequences | \$13,120 | Q3.S.I | Universita Campus Bio-Medico di Roma | |
| Detection of clostridium perfringens toxins in the gut flora of autistic children | \$25,000 | Q3.S.I | VA Medical Center, Los Angeles | |
| The impact of maternal inflammation during pregnancy on placental tryptophan metabolism, and the downstream consequences on fetal brain development | \$25,000 | Q3.S.F | University of Southern California | |
| Prenatal Androgen in Meconium and Early Autism Spectrum Disorder Related Neurodevelopmental Outcomes | \$29,409 | Q3.S.H | Drexel University | |
| Parental Exposures to Occupational Asthmagens and Risk of Autism Spectrum Disorders | \$29,500 | Q3.S.H | Johns Hopkins University | |
| Cellular and Synaptic Dissection of the Neuronal Circuits of Social and Autistic Behavior | \$30,000 | Q3.S.K | University of Coimbra | |
| Improving Environmental Risk Communication in Autism Spectrum Disorders | \$34,424 | Q3.Other | Drexel University | |
| Dissemination of Early Life Exposure Assessment Tool (ELEAT) | \$57,500 | Q3.Other | University of California, Davis | |
| Gestational Metabolic Conditions and Autism | \$74,844 | Q3.S.H | University of California, Davis | |
| Very early behavioral indicators of ASD risk among NICU infants: A prospective study | \$149,986 | Q3.S.H | Institute for Basic Research in Developmental Disabilities | |
| Prenatal PBDE exposure and ASD-related developmental outcomes in the EARLI cohort | \$150,000 | Q3.L.C | Drexel University | |
| Early life vitamin D levels and risk of autism spectrum disorders | \$174,243 | Q3.S.H | DREXEL UNIVERSITY | |
| Pesticide Exposure and Childhood Autism | \$184,503 | Q3.S.F | University of California, Los Angeles | |

| Project Title | Funding | Strategic Plan Objective | Institution |
|--|-------------|--------------------------|--|
| Is Jaundice in Premature Infants a Risk Factor for Autism? | \$191,875 | Q3.S.H | University of Rochester |
| Prenatal Timing of Heavy Metal Exposures from Autistic and Non-Autistic Children | \$231,692 | Q3.S.B | University of Texas Health Science Center, San Antonio |
| Prenatal folic acid and risk for autism spectrum disorders | \$252,345 | Q3.S.H | Emory University |
| In utero antidepressant exposures and risk for autism | \$348,000 | Q3.S.H | Massachusetts General Hospital |
| A Prospective Birth Cohort Study on Pre- and Peri-natal Determinants of Autism Spectrum Disorders and Developmental Disabilities | \$499,999 | Q3.S.H | Johns Hopkins University |
| Prospective Evaluation of Air Pollution, Cognition, and Autism from Birth Onward | \$545,679 | Q3.S.H | UNIVERSITY OF SOUTHERN CALIFORNIA |
| Investigating the Gut Microbiome for Novel Therapies and Diagnostics for Autism | \$558,136 | Q3.S.I | CALIFORNIA INSTITUTE OF TECHNOLOGY |
| Epidemiological Research on Autism in Jamaica - Phase II | \$564,795 | Q3.S.H | UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON |
| Prenatal factors and risk of autism in a Finnish national birth cohort | \$579,293 | Q3.S.H | Columbia University |
| Neonatal Biomarkers in Extremely Preterm Babies Predict Childhood Brain Disorders | \$2,857,573 | Q3.S.H | BOSTON MEDICAL CENTER |